

INFORMATION DISCLOSURE CITATION

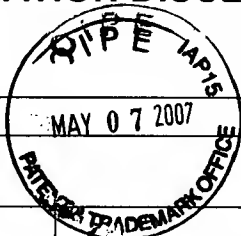
Docket No.: RLL-544US

Serial No.: 10/596,059

Applicants: PALLE et al.

Filed: 5/26/2006

Group:



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A1	5,686,434	11/11/1997	Kleinman	514	92	
	A2	5,869,511	2/9/1999	Cohan et al.	514	378	
	A3	6,114,367	9/5/2000	Cohan et al.	514	378	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
	B1	DE 199 09 785	9/7/2000	Germany	C07D	413/04		
	B2	WO 95/14680	6/1/1995	PCT	C07D	261/04		
	B3	WO 95/14681	6/1/1995	PCT	C07D	261/04		
	B4	WO 95/24398	9/14/1995	PCT	C07D	261/04		
	B5	WO 02/081447	10/17/2002	PCT	C07D	209/46		
	B6	WO 02/100332	12/19/2002	PCT	A61K			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

C1	Sutherland and Rall, "The Relation of Adenosine-3',5'-Phosphate and Phosphorylase to the Actions of Catecholamines and Other Hormones", <i>Pharmacological Reviews</i> , 12:265-299 (1960)
C2	Beavo and Reifsnyder, "Primary sequence of cyclic nucleotide phosphodiesterase isozymes and the design of selective inhibitors", <i>Trends in Pharmacological Sciences</i> , 11:150-155 (1990)
C3	Nicholson et al., "Differential modulation of tissue function and therapeutic potential of selective inhibitors of cyclic nucleotide phosphodiesterase isoenzymes", <i>Trends in Pharmacological Sciences</i> , 12:19-27 (1991)
C4	Verghese et al, "Anti-Neutrophil Activity of Cyclic Nucleotide Phosphodiesterase Inhibitors with Varying Cardiotonic Potencies", <i>Journal of Molecular Cell Cardiology</i> , 12(suppl. II):S61 (1989)
C5	T.J. Trophy, "Directions for new Anti-Asthma Drugs", 37, eds. S.R. O'Donnell and G.A. Persson, Birkhauserverlag (1988)

EXAMINER /Sun Jae Loewe/

DATE CONSIDERED 11/13/2008

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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C6

Ashton *et al.*, "Selective Type IV Phosphodiesterase Inhibitors as Antiasthmatic Agents. The Synthesis and Biological Activities of 3-(Cyclopentyloxy)-4-methoxybenzamides and Analogues", *Journal of Medicinal Chemistry*, **37**(11):1696-1703 (1994)

C7

DiSanto and Heaslip, "Identification and Stabilization of Large Molecular Weight PDE-IVs from U937 Cells", *Biochemical and Biophysical Research Communications*, **197**(3):1126-1131 (1993)

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~~Greene and Wuts, *Protective Groups in Organic Synthesis*. 2nd ed. New York:John Wiley and Sons.~~

C9

Molina and de Aguiar, "Synthesis of new 4,5-dihydroisoxazoles with potential anti-inflammatory activity," *Heterocyclic Communications*, **9**(5):535-538 (2003)

C10

Rai and Hassner, "Intermolecular 1,3-dipolar cycloaddition of nitrile oxides with vinyl acetate and acrylonitrile," *Indian Journal of Chemistry, Section B: Organic Chemistry Including Medicinal Chemistry*, **36B**(3):242-245 (1997) - **Abstract Only**

C11

Fihi *et al.*, "Reaction des methylene γ -butyrolactones avec les arylnitriloydes. Evolution inattendue du bisadduit issu de la 5-methylene(5H)furan-2-one", *Bulletin des Societes Chimiques Belges*, **104**(1):55-62 (1995) - **No translation**

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Clerici *et al.*, "Isothiazole Dioxides: Synthesis and Inhibition of *Trypanosoma brucei* Protein Farnesyltransferase", *Bioorganic & Medicinal Chemistry Letters*, **12**(16):2217-2220 (2002)

C15

Hafez *et al.*, "New pyrazolines, isoxazolines and sulfides from 4,7-dimethoxy-5-acetyl-6-hydroxybenzofuran (Khellinone) and their antimicrobial activities", *Pakistan Journal of Scientific and Industrial Research*, **33**(5-6):197-200 (1990) - **Abstract Only**

C16

Khalil *et al.*, "Synthesis and microbial activity of 5-heterocyclo-8-hydroxyquinolines", *Journal of the Indian Chemical Society*, **67**(10):821-823 (1990) - **Abstract Only**

C17

Koroleva *et al.*, "Cycloreversion of 5-(4-pyridyl)-2-isoxazolines in reactions with bases", *Russian Journal of Organic Chemistry*, **33**(1):108-112 (1997) (Translation of Zhurnal Organicheskoi Khimii - **Abstract Only**)

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